



IN THE UNITED STATES PATENTS AND TRADEMARK OFFICE

In re application of:

**Hrastar**

Filed: November 4, 2003

Serial No. 10/700,914

For: **"SYSTEMS AND METHODS FOR  
DETERMINING WIRELESS NETWORK  
TOPOLOGY"**

)  
)  
) Group Art Unit: 2154  
)  
) Examiner: TBD  
)  
) Confirmation No. 7780  
)

**INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

JONES DAY  
Customer No. 36587

February 6, 2004

Sir:

Pursuant to the requirements of 37 C.F.R. § 1.56, submitted herewith on the accompanying modified PTO-1449 form is a listing of a documents known to the applicants and/or their attorneys. Copies of these documents are enclosed.

This Information Disclosure Statement (IDS) is submitted pursuant to 37 C.F.R. § 1.97(b)(3), before the mailing of a first Office action on the merits.

Consideration of the cited document and making the same of record in the prosecution of the above-captioned application are respectfully requested.

No fee is believed due; however, the Commissioner is hereby authorized to charge any additional fee which may be required to Deposit Account No. 50-2724 in connection with Ref. No. 093615600012.

Respectfully submitted,




David S. Kerven  
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CERTIFICATE OF MAILING

I hereby certify that this correspondence, a Modified PTO Form 1449 and copies of the nineteen (19) cited references are being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, P. O. Box 1450, Alexandria, VA 2233-1450, on the date shown below.

  
Darlene Rector

2-6-04  
Date



Modified Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 7-80) PATENT AND TRADEMARK OFFICE  LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTORNEY DOCKET NO. 093615600012	APPLICATION NO. 10/700,914
	APPLICANT: Hrastar	
	FILING DATE: November 4, 2003	GROUP: 2154
	EXAMINER NAME: TBD	CONFIRMATION NO. 7780

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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## FOREIGN PATENT DOCUMENTS

	A1	WO 02/097560 A2	12/05/02	Wireless Network System Software Protocol			
	A2	WO 02/058346 A2, A3	07/25/02	Accurate Distance Measurement Using RF Techniques			
	A3	WO 01/43467 A1	06/14/01	Flexible Wireless LAN Architecture Based on a Communication Server			
	A4	WO 98/59428	12/30/98	Wireless Communication System for Transmitting and Receiving Data with Increased Data Rates and Robustness			

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	A5	IBM unlocks wireless security services, IT WORLD.COM (Date Alleged: October 9, 2001) <a href="http://www.itworld.com/Net/2629/IDGO11009IBMsecurity">http://www.itworld.com/Net/2629/IDGO11009IBMsecurity</a> (Accessed from Google's cache: April 10, 2003)
	A6	IBM Research's Wireless Security Auditor One-Step Ahead of Hackers, MOBILEINFO.COM, Issue 2001 - 30 (Date Alleged: July 2001) (Alleged Update: July 25, 2001) <a href="http://www.mobileinfo.com/News_2001/Issue30/IBM_Auditor.htm">http://www.mobileinfo.com/News_2001/Issue30/IBM_Auditor.htm</a> (Accessed from Google's cache: April 10, 2003)
	A7	IBM Debuts First Self-Diagnostic Wireless Security Tool on Linux, LWN.NET, (Date Alleged: June 17, 2002) <a href="http://www.lwn.net/Articles/2661">http://www.lwn.net/Articles/2661</a> (Accessed: April 10, 2003)
	A8	Losi, Stephanie, IBM Steps Up Wireless Security, NEWSFACTOR NETWORK (Date Alleged: October 8, 2001) <a href="http://www.newsfactor.com/perl/story/14012.html">http://www.newsfactor.com/perl/story/14012.html</a> (Accessed: April 10, 2003)
	A9	IBM extends its Wireless Security Auditor with more autonomic features, SERVERWORLD: ONLINE NEWS (Date Alleged: June 2002) <a href="http://www.serverworldmagazine.com/newsflash2/2002/06/19_ibmdwsa.shtml">http://www.serverworldmagazine.com/newsflash2/2002/06/19_ibmdwsa.shtml</a> (Accessed: April 10, 2003)
	A10	SCHWARTZ, EPHRAIM, IBM Offers a Peek at Self-Healing PCs: Autonomic computing initiative will lead to self-configuring desktops and notebooks and greater wireless security. (Date Alleged: November 19, 2002) <a href="http://www.pcworld.com/resource/printable/article/0,aid,107069.asp">http://www.pcworld.com/resource/printable/article/0,aid,107069.asp</a> (Accessed from Google's cache: April 10, 2003)
	A11	IBM initiative addressed wireless security, M2 PRESWIRE (Date alleged: October 9, 2001) <a href="http://www.lexis.com/research">http://www.lexis.com/research</a> (Accessed: April 10, 2003)
	A12	MANECKSHA, FERINA, IBM to focus on "Think" strategy, NEWS STRAITS TIMES-MANAGEMENT TIMES (Date Alleged: January 30, 2003) <a href="http://www.lexis.com/research">http://www.lexis.com/research</a> (Accessed: April 10, 2003)
	A13	SCHWARTZ, EPHRAIM, IBM unveils autonomic computing on notebooks, desktops, INFORWORLD DAILY NEWS (Dated Alleged: November 19, 2002) <a href="http://www.lexis.com/research">http://www.lexis.com/research</a> (Accessed: April 10, 2003)
	A14	TOOMGUM, SIRVISH, "Think" Big Blue, NATION, WORLDSOURCES, INC. (Date Alleged: November 19, 2002) <a href="http://www.lexis.com/research">http://www.lexis.com/research</a> (Accessed: April 10, 2003)
	A15	MOROCHOVE, RICHARD, Why Dell lets competitors do the heavy lifting, TORONTO STAR (Date Alleged: November 11, 2002) <a href="http://www.lexis.com/research">http://www.lexis.com/research</a> (Accessed: April 10, 2003)



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		EXAMINER NAME: TBD	CONFIRMATION NO. 7780
	A16	Wireless Security Auditor (WSA), IBM SECURITY RESEARCH <a href="http://www.research.ibm.com/gsal/wsa/">http://www.research.ibm.com/gsal/wsa/</a> (Accessed: April 10, 2003)	
	A17	Distributed Wireless Security Auditor, IBM RESEARCH <a href="http://www.research.ibm.com/gsal/dwsa/">http://www.research.ibm.com/gsal/dwsa/</a> (Accessed: April 10, 2003)	
	A18	WhereLAN Location Sensor Locating Access Point, WHERENET U.S.A. (2002)	
	A19	Article entitled "A Short Tutorial on Wireless LANs and IEEE 802.11" by Lough <i>et. al.</i> , printed on 5/27/02 in <u>The IEEE Computer Society's Student Newsletter</u> , Summer 1997, Volume 5, No. 2 (Accessed February 6, 2004).	
EXAMINER:		DATE CONSIDERED:	
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			